

1

ABSTRACT

2 This invention relates to a system for distilling liquor. The system is multilayer and
3 has devices including a top layer, a middle layer, a bottom layer and an outer cooling
4 assembly and four units correspondingly arranged in those devices. The layers all have
5 inner walls made of thermal-conductive and anti-corrosive material. The four units are a
6 heating unit, a cracking unit, a purifying distilling unit and a cooling unit. The heating unit
7 boils water to generate heating steam. The heating steam is introduced into the cracking
8 unit to heat alcoholic paste to generate liquor steam.